



- ❖ L11: (6820) L10 and (difference or differential)
- ❖ L12: (1466) L11 and "amplified signal"
- ❖ L13: (145) L12 and feedforward
- ❖ L14: (3) L6 and coupler
- ❖ L15: (3) L14 and series
- ❖ L16: (3) L15 and (combine or combin\$5)
- ❖ L17: (145) L12 and feedforward
- ❖ L18: (132) L17 and (combine or combin\$5)
- ❖ L19: (76) L18 and series
- ❖ L20: (76) L19 and power
- ❖ L21: (57) L20 and coupler
- ❖ L22: (42) L21 and (distortion or interference)
- ❖ L23: (3) L14 and series
- ❖ L24: (0) L15 and (combine or combin\$5).clm.
- ❖ L25: (0) L6 and power.clm.
- ❖ L26: (3149) L2 and ((two or dual or second) near5 amplifier).clm.
- ❖ L27: (794) L2 and ((two or dual or second) near5 amplifier).clm.
- ❖ L28: (439) 27 and power.clm.
- ❖ L29: (125) 28 and (combine or combin\$5).clm.
- ❖ L30: (21) 29 and controller.clm.
- ❖ L31: (8) 30 and circuit.clm.

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30 and circuit.clm.

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	U	1	Document ID	Issue Date	Pages	Title	Current	Current	Ret	Inventor
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030162518 A1	20030828	19	Rapid acquisition and tracking system for a wireless	455/253.2	455/234.1; 455/251.1		Baldwin, Keith R. et al.
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030032397 A1	20030213	13	Method and transmission circuit for generating a transm	455/127.1	455/116		Kuechler, Heinz et al.
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020142790 A1	20021003	18	Dynamic bias for a power amplifier	455/522	330/278		Samelis, Apostolos et al.

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☒ L11: (6820) L10 and (difference or differential)  
☒ L12: (1466) L11 and "amplified signal"  
☒ L13: (145) L12 and feedforward  
☒ L14: (3) L6 and coupler  
☒ L15: (3) L14 and series  
☒ L16: (3) L15 and (combine or combin\$5)  
☒ L17: (145) L12 and feedforward  
☒ L18: (132) L17 and (combine or combin\$5)  
☒ L19: (76) L18 and series  
☒ L20: (76) L19 and power  
☒ L21: (57) L20 and coupler  
☒ L22: (42) L21 and (distortion or interference)  
☒ L23: (3) L14 and series

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☒ S7: (7) S6 and controller  
☒ S19: (1316) S18 and "amplified signal"  
☒ S33: (15) S32 and (amplitude and phase)  
☒ S27: (35) S26 and antenna  
☒ S23: (69) S22 and power  
☒ S16: (7) S15 and "multi value modulation"  
☒ S17: (8858) S15 and (error or offset)  
☒ S10: (2) S0 and series

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 L14 and series

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current Ret	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5745523 A	19980428	31	Multi-mode signal processing	375/216	332/103; 332/117;	Dent, Paul W. et al.
2	<input type="checkbox"/>	<input type="checkbox"/>	US 4347618 A	19820831	109	Apparatus for processing weather radar information	375/259	342/26D; 348/442;	Kavouras, Stephen P. et al.
3	<input type="checkbox"/>	<input type="checkbox"/>	US 3824597 A	19740716	109	DATA TRANSMISSION NETWORK	370/215	370/276; 370/477;	Berg, Edward A.

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